CLAIMS

1. An inkjet ink set comprising:

a first ink comprising a colorant in a nonaqueous vehicle; and

a fixing fluid comprising a fixing agent in an aqueous vehicle.

2. The ink set of claim 1, further comprising at least four differently colored inks, at least one of the colored inks being a first ink.

3. The ink set of claim 1, wherein the colorant in the first ink is selected from the group consisting of a pigment and a dye.

4. The ink set of claim 1, wherein the colorant in the first ink is a self-dispersing pigment.

5. The ink set of claim 1, wherein the nonaqueous vehicle has no more than about 10% by weight of water based on the total weight of the nonaqueous vehicle.

6. The ink set of claim 1, wherein the fixing agent is an ionizable component.

7. The ink set of claim 2, wherein the colorant in the first ink is selected from the group consisting of a pigment and a dye; the nonaqueous vehicle has no more than about 10% by weight of water based on the total weight of the nonaqueous vehicle; and wherein the fixing agent is an ionizable component.

8. The ink set of claim 7, wherein the colorant in the first ink is a self-dispersing pigment.

9. A method of inkjet printing a substrate comprising the steps of jetting an ink set onto a substrate, the ink set comprising:

a first ink comprising a colorant in a nonaqueous vehicle; and

a fixing fluid comprising a fixing agent in an aqueous vehicle.

10. The method of claim 9, wherein the ink set further comprising at least four differently colored inks, at least one of the colored inks being a first ink.

11. The method of claim 9, wherein the colorant in the first ink is selected from the group consisting of a pigment and a dye.

12. The method of claim 9, wherein the colorant in the first ink is a self-dispersing pigment.

13. The method of claim 9, wherein the nonaqueous vehicle has no more than about 10% by weight of water based on the total weight of the nonaqueous vehicle.

14. The method of claim 9, wherein the fixing agent is an ionizable component.

15. The method of claim 10, wherein the colorant in the first ink is selected from the group consisting of a pigment and a dye; the nonaqueous vehicle has no more than about 10% by weight of water based on the total weight of the nonaqueous vehicle; and wherein the fixing agent is an ionizable component.

16. The method of claim 15, wherein the colorant in the first ink is a self-dispersing pigment.

17. The method of claim 9, wherein the fixing fluid is jetted onto the substrate before the first ink.

18. The method of claim 9, wherein the area fill of the fixing fluid is less than the area fill of the first ink.

19. The method of claim 17, wherein the area fill of the fixing fluid is less than the area fill of the first ink.